EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	38	correct$3 near3 (clock adj2 skew)	USPAT	OR	OFF	2006/06/22 13:15
S2	261	713/503.ccls.	USPAT	OR	OFF	2003/06/18 16:37
S3	211	713/503.ccls. and (delay$3)	USPAT	OR	OFF	2003/06/18 16:39
S4	33	(713/503.ccls. and (delay$3)) and ((measur$6 or calculat$4) near3 (skew or interval$1 or phas$1))	USPAT	OR	OFF	2003/06/18 16:44
S5	37	713/503.ccls. and ((measur$6 or calculat$4) near3 (skew or interval$1 or phas$1))	USPAT	OR	OFF	2003/06/18 16:52
S6	722	(adjust$3 or alter$3) near6 (delay$3 near3 clock)	USPAT	OR	OFF	2003/06/18 16:53
S7	642	(adjust$3 or alter$3) near4 (delay$3 near3 clock)	USPAT	OR	OFF	2003/06/18 16:53
S8	43	((adjust$3 or alter$3) near6 (delay$3 near3 clock)) and 713/5$.ccls.	USPAT	OR	OFF	2003/06/19 11:40
S9	36	(((adjust$3 or alter$3) near6 (delay$3 near3 clock)) and 713/5$.ccls.) not (713/503.ccls. and ((measur$6 or calculat$4) near3 (skew or interval$1 or phas$1)))	USPAT	OR	OFF	2003/06/18 16:54
S10	747	delay near3 tun$3	USPAT	OR	OFF	2003/06/18 16:54
S11	66	(delay near3 tun$3) and g06f$.ipc.	USPAT	OR	OFF	2003/06/18 17:01
S12	228	((measur$3 or detect$3 or calcula$3) near3 (skew)) same clock$1	USPAT	OR	OFF	2003/06/25 11:17
S13	16	(((measur$3 or detect$3 or calcula$3) near3 (skew)) same clock$1) and 713/5$.ccls.	USPAT	OR	OFF	2003/06/19 15:05
S14	43	(duty adj2 cycle) near3 skew	USPAT	OR	OFF	2003/06/19 16:24
S15	3	((duty adj2 cycle) near3 skew) with correct$3	USPAT	OR	OFF	2003/06/19 15:47
S16	676	clock adj2 duty adj2 cycle$1	USPAT	OR	OFF	2003/06/19 16:55
S17	51	(clock adj2 duty adj2 cycle$1) and 713/5$.ccls.	USPAT	OR	OFF	2003/06/19 16:24
S18	45	(clock adj2 duty adj2 cycle$1) with (correc$3 or adjust$3)	USPAT	OR	OFF	2003/06/19 16:37
S19	41	((clock adj2 duty adj2 cycle$1) with (correc$3 or adjust$3)) not ((clock adj2 duty adj2 cycle$1) and 713/5$.ccls.)	USPAT	OR	OFF	2003/06/19 16:39

S20	55	(clock adj2 duty adj2 cycle$1) with (measur$6 or calculat$6 or determin$6)	USPAT	OR	OFF	2003/06/24 16:29
S21	3	(clock adj2 duty adj2 cycle$1) with (phase$1 near3 differenc$2)	USPAT	OR	OFF	2003/06/24 16:31
S22	0	(clock adj2 duty adj2 cycle$1) with (subtract$3)	USPAT	OR	OFF	2003/06/24 16:32
S23	4	(clock adj2 duty adj2 cycle$1) same (subtract$3)	USPAT	OR	OFF	2003/06/25 10:11
S24	51	713/5$.ccls. and (clock adj2 duty adj2 cycle$1)	USPAT	OR	OFF	2003/06/24 16:44
S25	49	(713/5$.ccls. and (clock adj2 duty adj2 cycle$1)) and delay$3	USPAT	OR	OFF	2003/06/24 16:44
S26	33	(713/5$.ccls. and (clock adj2 duty adj2 cycle$1)) and (delay$3 near3 clock)	USPAT	OR	OFF	2003/06/24 16:44
S27	0	(clock adj2 duty adj2 cycle$1) same ((measur$5 or caluclat$5) near3 time near3 edge$1)	USPAT	OR	OFF	2003/06/25 10:13
S28	1	(clock adj2 duty adj2 cycle$1) same ((measur$5 or caluclat$5) near3 edge$1)	USPAT	OR	OFF	2003/06/25 10:22
S29	9	(clock adj2 duty adj2 cycle$1) same (compar$5 near3 phase$1)	USPAT	OR	OFF	2003/06/25 10:23
S30	7216	(measur$3 or detect$3 or calcula$3) near6 (phase$1 near4 (separation$1 or interval or time))	USPAT	OR	OFF	2003/06/25 11:23
S31	273	((measur$3 or detect$3 or calcula$3) near6 (phase$1 near4 (separation$1 or interval or time))) and g06f$.ipc.	USPAT	OR	OFF	2003/06/25 11:21
S32	38015	phase near3 (interval$1 or separation$1)	USPAT	OR	OFF	2003/06/25 11:21
S33	1431	(time$1 or interval$1) adj3 between adj3 phase$1	USPAT	OR	OFF	2003/06/25 11:23
S34	4117	(time$1 or interval$1) adj3 between adj3 edge$1	USPAT	OR	OFF	2003/06/25 11:25
S35	4121	(measur$3 or detect$3 or calcula$3) near6 (edge$1 near4 (separation$1 or interval or time))	USPAT	OR	OFF	2003/06/25 11:25
S36	81	((time$1 or interval$1) adj3 between adj3 phase$1) and g06f$.ipc.	USPAT	OR	OFF	2003/06/25 11:26
S37	2	((time$1 or interval$1) adj3 between adj3 phase$1) and (clock adj2 duty adj2 cycle$1)	USPAT	OR	OFF	2003/06/25 11:26

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S38	33	((time$1 or interval$1) adj3 between adj3 edge$1) and (clock adj2 duty adj2 cycle$1)	USPAT	OR	OFF	2003/06/25 11:27
S39	1	"5122679".PN.	USPAT	OR	OFF	2003/06/25 11:34
S40	9	((measur$3 or detect$3 or calcula$3) near6 (edge$1 near4 (separation$1 or interval or time))) and (clock adj2 duty adj2 cycle$1)	USPAT	OR	OFF	2003/06/25 11:36
S44	1	"6687844".pn.	US-PGPUB; USPAT	OR	OFF	2006/06/20 16:29
S45	23004	(measur$4 or determin$4) with (between near4 phase$1)	US-PGPUB; USPAT	OR	OFF	2006/06/21 14:01
S46	214	(duty adj1 cycle$1) near3 skew$3	US-PGPUB; USPAT	OR	OFF	2006/06/21 14:31
S47	21	S46 and (measur$4 or determin$4) with (between near4 phase$1)	US-PGPUB; USPAT	OR	OFF	2006/06/21 14:29
S48	50	(measur$4 or determin$4) with ((duty adj1 cycle$1) near3 skew$3)	US-PGPUB; USPAT	OR	OFF	2006/06/21 14:26
S49	4	(measur$4 or determin$4) near4 ((duty adj1 cycle$1) near3 skew$3)	US-PGPUB; USPAT	OR	OFF	2006/06/21 14:26
S50	50	(measur$4 or determin$4) with ((duty adj1 cycle$1) adj2 skew$3)	US-PGPUB; USPAT	OR	OFF	2006/06/21 14:26
S51	23004	(measur$4 or determin$4) with (between near4 phase$1)	US-PGPUB; USPAT	OR	OFF	2006/06/21 14:29
S52	1362	(measur$4 or determin$4) near5 (time or interval$1) near5 (between near4 phase$1)	US-PGPUB; USPAT	OR	OFF	2006/06/21 17:07
S53	113	(duty adj1 cycle$1) adj2 skew$3	US-PGPUB; USPAT	OR	OFF	2006/06/21 14:32
S54	63	S53 not S48	US-PGPUB; USPAT	OR	OFF	2006/06/21 14:32
S55	12	("5757218" | "5926053" | "6205191").PN. OR ("6326827"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/21 14:37
S56	58	(measur$4 or determin$4) near2 (time or interval$1) near2 (between adj2 phase$1)	US-PGPUB; USPAT	OR	OFF	2006/06/21 18:16
S57	1	S56 same (duty adj1 cycle$1)	US-PGPUB; USPAT	OR	OFF	2006/06/21 17:09
S58	2211	(measur$4 or determin$4) near2 (time or interval$1) near2 (between adj2 pulse$1)	US-PGPUB; USPAT	OR	OFF	2006/06/21 18:16

S59	30	S58 same (duty adj1 cycle$1)	US-PGPUB; USPAT	OR	OFF	2006/06/21 17:19
S60	15	S56 same delay$3	US-PGPUB; USPAT	OR	OFF	2006/06/21 17:19
S61	615	(measur$4 or determin$4) near2 (time or interval$1) near2 (between adj2 edge$1)	US-PGPUB; USPAT	OR	OFF	2006/06/21 18:16
S62	11	S61 same (duty adj1 cycle$1)	US-PGPUB; USPAT	OR	OFF	2006/06/21 17:19
S63	94	S61 same delay$3	US-PGPUB; USPAT	OR	OFF	2006/06/21 17:21
S64	64	S61 with delay$3	US-PGPUB; USPAT	OR	OFF	2006/06/21 17:21
S65	4	S61 same ((adjust$5 or program$5) near2 delay$3)	US-PGPUB; USPAT	OR	OFF	2006/06/21 18:13
S66	11	S58 same ((adjust$5 or program$5) near2 delay$3)	US-PGPUB; USPAT	OR	OFF	2006/06/21 18:17
S67	9067	(measur$4 or determin$4) near2 (time or interval$1) near2 (pulse$1)	US-PGPUB; USPAT	OR	OFF	2006/06/21 18:16
S68	2798	(measur$4 or determin$4) near2 (time or interval$1) near2 (phase$1)	US-PGPUB; USPAT	OR	OFF	2006/06/21 18:16
S69	1082	(measur$4 or determin$4) near2 (time or interval$1) near2 (edge$1)	US-PGPUB; USPAT	OR	OFF	2006/06/21 18:16
S70	56	S67 same ((adjust$5 or program$5) near2 delay$3)	US-PGPUB; USPAT	OR	OFF	2006/06/21 18:20
S71	32	S68 same ((adjust$5 or program$5) near2 delay$3)	US-PGPUB; USPAT	OR	OFF	2006/06/21 18:17
S72	4	S69 same ((adjust$5 or program$5) near2 delay$3)	US-PGPUB; USPAT	OR	OFF	2006/06/21 18:17
S73	8	("4833397").URPN.	USPAT	OR	OFF	2006/06/21 18:26
S74	0	"6687844.pn",	USPAT	OR	OFF	2006/06/22 13:15
S75	1	"6687844".pn.	USPAT	OR	OFF	2006/06/22 14:44
S76	1891	input with (rising adj1 edge$1) with (falling adj1 edge$1)	USPAT	OR	OFF	2006/06/22 14:52
S77	173	S76 same (clock near2 (generat$5 or suppl$4))	USPAT	OR	OFF	2006/06/22 14:52

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	578	327/175.ccls.	US-PGPUB; USPAT	OR	OFF	2006/06/22 17:31
L3	23	2 and (adjust$3 or alter$3) near6 (delay$3 near3 clock)	US-PGPUB; USPAT	OR	OFF	2006/06/22 17:40
L4	2	2 and (measur$4 or determin$4) near2 (time or interval$1) near2 (edge$1)	US-PGPUB; USPAT	OR	OFF	2006/06/22 17:42
L5	0	2 and (measur$4 or determin$4) near2 (time or interval$1) near2 (phase$1)	US-PGPUB; USPAT	OR	OFF	2006/06/22 17:34
L6	18	2 and (measur$4 or determin$4) near2 (time or interval$1) near2 (pulse$1)	US-PGPUB; USPAT	OR	OFF	2006/06/22 17:42